

Part VII: GHG Emissions – Exhibit 3

American Soda LLC, the Offset Project Operator, is applying for renewal listing of the American Soda Waste Mine Methane Project ("Project") under the Compliance Offset Protocol for Mine Methane Capture projects issued by the California Air Resources Board. The active underground trona mine, MSHA ID# 48-01295, is classified by the Mine Safety and Health Administration as an active non-metal, underground mining operation eligible for mine methane drainage outlined in Section 2.2 of the Compliance Offset Protocol. The active underground mine methane drainage activity utilizes Post Mining Gob Wells (PGWs) to capture Mine Methane from longwall gob that otherwise would have vented into the atmosphere. There are no laws, regulations, or legally binding mandates requiring the destruction of Mine Methane at the mine. Mine Methane captured via Project collection equipment from PGWs and undergoes gas treatment in preparation for destruction in qualified destruction devices within the refined trona ore process, local incineration, and, seasonally, within remote mine air heat system satisfying the performance standard evaluation in the COP. The Project contains instruments to accurately quantify Mine Methane concentration and flow as well as monitor destruction device operation, they are also maintained to the QA/QC requirements of the Compliance Offset Protocol.